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CHEMREACT will be removed from STN

right truncation

Simultaneous left and right truncation added to WSCA

RAPRA enhanced with new search field, simultaneous left and

May 16

May 19 May 19

NEWS 39

NEWS 40

NEWS 41

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1 057379 L1

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Structure of renal organic anion and cation transporters. TITLE:

Burckhardt G.; Wolff N.A. AUTHOR:

G. Burckhardt, Zentrum Physiologie/Pathophysiologie, CORPORATE SOURCE:

Humboldtallee 23, D-37073 Gottingen, Germany. gburckhardt@veg-physiol.med.uni-goettingen.de

American Journal of Physiology - Renal Physiology, (2000) SOURCE:

278/6 47-6 (F853-F866).

Refs: 80

ISSN: 0363-6127 CODEN: AJPPFK

United States COUNTRY:

Journal; General Review DOCUMENT TYPE:

Physiology 002 FILE SEGMENT:

Clinical Biochemistry 029

LANGUAGE: English English SUMMARY LANGUAGE:

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1 015244 L2

=> d 12 ibib

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Physiology FILE SEGMENT: 002

Clinical Biochemistry 029

English LANGUAGE: SUMMARY LANGUAGE: English

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0 09WTW5 L3

=> 5 088446

1 088446 T.4

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Physiology 002 FILE SEGMENT:

Clinical Biochemistry 029

English LANGUAGE: English SUMMARY LANGUAGE:

=> s 015245

1 015245 L5

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ACCESSION NUMBER:

Structure of renal organic anion and cation transporters. TITLE:

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Journal; General Review

FILE SEGMENT:

Physiology

029

Clinical Biochemistry

LANGUAGE:

COUNTRY:

English

SUMMARY LANGUAGE:

English

002

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L6

0 Q96KH7

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L7

1 070577

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L7

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TITLE:

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